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Substitute for form 1449A-B/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Application Number	09/776233
		Filing Date	February 2, 2001
		First Named Inventor	Nikolai F. Sepetov
		Group Art Unit	Unassigned
		Examiner Name	Unassigned
		Attorney Docket Number	33-000320US
(use as many sheets as necessary)			

BB	Lam et al. (1997) "The 'one-bead-one-compound' combinatorial library method," <u>Chem. Rev.</u> 97:411-448
BC	Lewis et al. (2000) "Automated high-throughput quantification of combinatorial arrays," <u>American Pharmaceutical Review</u> 3:63-68
BD	McGregor and Muskal (1999) "Pharmacophore fingerprinting I. application to QSAR and focused library design," <u>J. Chem. Inf. Comput. Sci.</u> 39:569-574
BE	Meldal (1992) "PEGA: A flow stable polyethylene glycol dimethyl acrylamide copolymer for solid phase synthesis," <u>Tetrahedron Lett.</u> 33:3077
BF	Merrifield (1985) "Solid phase synthesis (Nobel lecture)," <u>Angew. Chem.</u> 97:801
BG	Metzger et al. (1993) "Ion-spray mass spectrometry and high-performance liquid chromatography. Mass spectrometry of synthetic peptide libraries," <u>Angew. Chem. Int. Ed.</u> 32:894-896
BH	Moran et al. (1995) <u>J. Am. Chem. Soc.</u> 117:10787-10788
BI	Newcomb et al. (1998) "Analysis of 9-fluorenylmethoxycarbonyl (Fmoc) loading of solid-phase synthesis resins by gas chromatography," <u>Biotech. Bioeng. (Comb. Chem.)</u> 61:55-60
BJ	Nicolaou et al. (1995) <u>Angew. Chem. Int. Ed. Engl.</u> 34:24-2479
BK	North (2000) "Implementation of analytical technologies in a pharmaceutical development organization-looking into the next millennium," <u>Journal of Automated Methods and Management in Chemistry</u> 22:41-45
BL	Pickett et al. (1998) "Strategies for the design and comparison of combinatorial libraries using pharmacophoric descriptors," <u>J. Chem. Inf. Comput. Sci.</u> 38:144-150
BM	Pirrung et al., Pirrung (1997) "Spatially addressable combinatorial libraries," <u>Chem. Rev.</u> 97:473-488
BN	Schriemer et al. (1998) "Microscale Frontal Affinity-Chromatography with Mass-Spectrometric Detection - A New Method for the Screening of Compound Libraries," <u>Angew. Chem. Int. Ed.</u> 37(24):3383-3387
BO	Stevanovic and Jung (1993) "Multiple sequence analysis: Pool sequencing of synthetic and natural peptide libraries," <u>Anal. Biochem.</u> 212:212-220
BP	van Breemen et al. (1997) "Pulsed ultrafiltration mass spectrometry: A new method for screening combinatorial libraries," <u>Anal. Chem.</u> 69:2159-2164
BQ	Wilson-Lingard et al. (1996) "Deconvolution of combinatorial libraries for drug discovery: experimental comparison of pooling strategies," <u>J. Med. Chem.</u> 39:2720-2726

Examiner Signature	<i>Jeb. Bruse</i>	Date Considered	13 May 2004
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